EMI

EDUCATIONAL
MEDIA INTERNATIONAL

THE OFFICIAL QUARTERLY JOURNAL of the INTERNATIONAL COUNCIL for EDUCATIONAL MEDIA

Index to Volume 31 1994

KOGAN PAGE

EMI

EDUCATIONAL MEDIA INTERNATIONAL

The official quarterly journal of the INTERNATIONAL COUNCIL FOR EDUCATIONAL MEDIA (ICEM)

Volume 31

EDITOR-IN-CHIEF JOHN BELL

EDITORIAL BOARD

AESGEIR GUDMUNDSSON	Nàmsgagnastofnun, Iceland
ROBERT LEFRANC	ICEM General Secretary, Centre National de Documentation Pédagogique (CNDP), Paris, France
MAURICE WENGER	ICEM Treasurer, Musée d'Art contemporain et moderne, Genève, Switzerland
RICHARD CORNELL	University of Central Florida, Orlando, USA
FRED FLEISHER	Sveriges Utbildningsradio, Stockholm, Sweden
JACQUELINE HALL	Serveis de Cultura Popular, Barcelona, Catalonia
JENS KRAGHOLM	Ministry of Education and Research, Copenhagen, Denmark

© International Council for Educational Media 1994

Published by Kogan Page Ltd.
120 Pentonville Road, London N1 9JN

Contents of Volume 31

Title Index

Adding Virtual Technology to the Curriculum – A Fictional Example *Richard Dietzel, Mary Bird, Ann Kohler and Phyllis Olmstead* 4, 238

Aspects of Introducing and Writing Multimedia Lessons in Veterinary Physiology *Péter Rudas and Tibor Bartha* 3, 139

Belgium, the Densest Cabled Country, but with No Educational Channel! *Marcel Moyson* 2, 104

The Best Medium for the Best Teaching *José Antonio Mingolarra* 1, 25

Cable Television and Education in Japan *Yasuo Takakuwa* 2, 106

Computer Communication and Icelandic Educational Institutions *Lára Stefánsdottir* 2, 110

Creating a Virtual Reality as a Perceptual Equivalence for Training *Sandra S. Bailey* 4, 221

The Department of Correspondence Studies at the University of Zambia: An Appraisal *Mukhtar Osman Elsiddig* 4, 253

Didactic Technology in Teacher Training in Slovakia *P. Bohony, A. Haškovà and J. Polák* 3, 183

Èducâble – the Educational Cable Televideo Library – a Service of Pedagogical Films on Demand *Eric Briantais* 2, 71

The Finnish Case: IT Centre for Schools *Matti Sinko* 3, 202

From Instructional Technology to Multimedia Didactics *Ludwig J. Issing* 3, 171

The Impact of Paradigm Shifts on Education *Ron J. McBeath* 3, 165

Information Highway's Educator's Update *Richard Cornell, Richard Cortell, James Stofan and William Street* 2, 92

The Integration of the New Technological Environments in Education *Ferran Ruiz i Tarragó* 1, 16

Introductory Address to Barcelona Conference *Ásgeir Gudmundsson* 1, 7

Learning Languages in a Creative Way: Young Children Using the Computer in Discovering the Written Word and the Spoken Language *Márta Körös-Mikis* 3, 193

Media and Equal Opportunities *Robert Lefranc* 1, 53

Multimedia Journal Articles: Promises, Pitfalls and Recommendations *Mitchell J. Nathan, John Bransford, Sean Brophy, Steven Garrison, Susan R. Goldman, Ronald J. Kantor, Nancy Vye and Susan Williams* 4, 265

New Features of Educational Media Development in Hungarian Secondary Education *András Benedek* 3, 142

New Media in Medical Education *László Agócs and László Módis* 3, 147

Orchestrating Different Expertise for the Successful Development and Implementations of Televised Instruction in Higher Education *Angelina T. Wong* 2, 98

The Place and Role of Video in Schools in Hungary *Klára Tompa* 3, 152

The Practical Use of the Educational Cable (Èducâble) Service *Pierre Debats* 2, 77

Practice and Experiment in the Equipment Development Process within the Model of the Hungarian World Bank Project for the New Vocational Education *Zsolt Bertalan* 3, 188

Programming for the Virtual Commons *Julie Stanfel* 4, 242

Resource Provision in Primary Schools – An Australian Perspective *Allan Yarrow and Jan Millwater* 4, 258

The School Textbook – Can We Now Throw it Away? *Irène Cornail-Engel* 4, 250

Some Experiences of Satellite-delivered Teaching in Finland *Pertti Sirviö* 1, 42

The South Bristol Learning Network – a 21st-century Cable-based Telecommunications Infrastructure *John O'Hara* 2, 86

Special Needs – Special Answers: the Story of 'Tlalim' at the Service of Sick Children *Atara Rosik-Rosen and Shalom Atlas* 1, 36

Speech and Voice in Instructional Programmes *Fons Jaspers* 2, 114

Teacher Education On-line: What Gets Lost in Electronic Communication? *Sigurjón Mýdal* 1, 46

Teaching by Cable – in the Nord/Pas-de-Calais Region *Antoine Filippi* 2, 81

Teaching in the Age of the Communications Revolution *Thorbjörn Broddason* 1, 9

Teaching Visual Literacy with Films and Video, 'the Moving Image' *Laverne Miller* 1, 58

Team Teaching and Didactically Defined Spaces in School Architecture: the Triadic System Applied to Education *Paul Waltenspuhl* 2, 123

Telecomedia! – Telecommunications and Media in Didactic Education *Colin W. Dunnett* 3, 197

The Transferability of Information Technology *Klára Tompa* 1, 30

Virtual Reality in Education: Defining Researchable Issues *John Hedburg and Shirley Alexander* 4, 214

Virtual Reality: Real Promises and False Expectations *William J. Homan* 4, 224

Virtual Reality: Therapeutic Tool or Time Bomb? *Richard Cornell, Dan Bailey and Robert Bollet* 4, 247

Virtual Reality Training Environments: Contexts and Concerns *Stephen W. Harmon and Patrick J. Kenney* 4, 228

Author Index

Agócs, László and Módis, László *New Media in Medical Education* 3, 147

Bailey, Sandra S. *Creating a Virtual Reality as a Perceptual Equivalence for Training* 4, 221

Benedek, András *New Features of Educational Media Development in Hungarian Secondary Education* 3, 142

Bertalan, Zsolt *Practice and Experiment in the Equipment Development Process within the Model of the Hungarian World Bank Project for the New Vocational Education* 3, 188

Bohony, P., Hašková, A. and Polák, J. *Didactic Technology in Teacher Training in Slovakia* 3, 183

Briantais, Eric *Èducâble – the Educational Cable Televideo Library – a Service of Pedagogical Films on Demand* 2, 71

Broddason, Thorbjörn *Teaching in the Age of the Communications Revolution* 1, 9

Cornail-Engel, Irène *The School Textbook – Can We Now Throw it Away?* 4, 250

Cornell, Richard, Bailey, Dan and Bollet, Robert *Virtual Reality: Therapeutic Tool or Time Bomb?* 4, 247

Cornell, Richard, Cortell, Richard, Stoían, James and Street, William *Information Highway's Educator's Update* 2, 92

Debats, Pierre *The Practical Use of the Educational Cable (Èducâble) Service* 2, 77

Dietzel, Richard, Bird, Mary, Kohler, Ann, and Olmstead, Phyllis *Adding Virtual Technology to the Curriculum – A Fictional Example* 4, 238

Dunnett, Colin W. *Telecomedia! – Telecommunications and Media in Didactic Education* 3, 197

Elsiddig, Mukhtar Osman *The Department of Correspondence Studies at the University of Zambia: An Appraisal* 4, 253

Filippi, Antoine *Teaching by Cable – in the Nord/Pas-de-Calais Region* 2, 81

Gudmundsson, Ásgeir *Introductory Address to Barcelona Conference* 1, 7

Harmon, Stephen W. and Kenney, Patrick J. *Virtual Reality Training Environments: Contexts and Concerns* 4, 228

Hedburg, John and Alexander, Shirley *Virtual Reality in Education: Defining Researchable Issues* 4, 214

Homan, William J. *Virtual Reality: Real Promises and False Expectations* 4, 224

Issing, Ludwig J. *From Instructional Technology to Multimedia Didactics* 3, 171

Jaspers, Fons *Speech and Voice in Instructional Programmes* 2, 114

Körös-Mikis, Márta *Learning Languages in a Creative Way: Young Children Using the Computer in Discovering the Written Word and the Spoken Language* 3, 193

Lefranc, Robert *Media and Equal Opportunities* 1, 53

McBeath, Ron J. *The Impact of Paradigm Shifts on Education* 3, 165

Miller, Laverne *Teaching Visual Literacy with Films and Video, 'the Moving Image'* 1, 58

Mingolarra, José Antonio *The Best Medium for the Best Teaching* 1, 25

Moyson, Marcel *Belgium, the Densest Cabled Country, but with No Educational Channel!* 2, 104

Mýdal, Sigurjón *Teacher Education On-line: What Gets Lost in Electronic Communication?* 1, 46

Nathan, Mitchell J., Bransford, John, Brophy, Sean, Garrison, Steven, Goldman, Susan R., Kantor, Ronald J., Vye, Nancy and Williams, Susan *Multimedia Journal Articles: Promises, Pitfalls and Recommendations* 4, 265

O'Hara, John *The South Bristol Learning Network – a 21st-century Cable-based Telecommunications Infrastructure* 2, 86

Rosik-Rosen, Atara and Atlas, Shalom *Special Needs – Special Answers: the Story of 'Tlalim' at the Service of Sick Children* 1, 36

Rudas, Péter and Bartha, Tibor *Aspects of Introducing and Writing Multimedia Lessons in Veterinary Physiology* 3, 139

Ruiz i Tarragó, Ferran *The Integration of the New Technological Environments in Education* 1, 16

Sinko, Matti *The Finnish Case: IT Centre for Schools* 3, 202

Sirviö, Pertti *Some Experiences of Satellite-delivered Teaching in Finland* 1, 42

Stanfel, Julie *Programming for the Virtual Commons* 4, 242

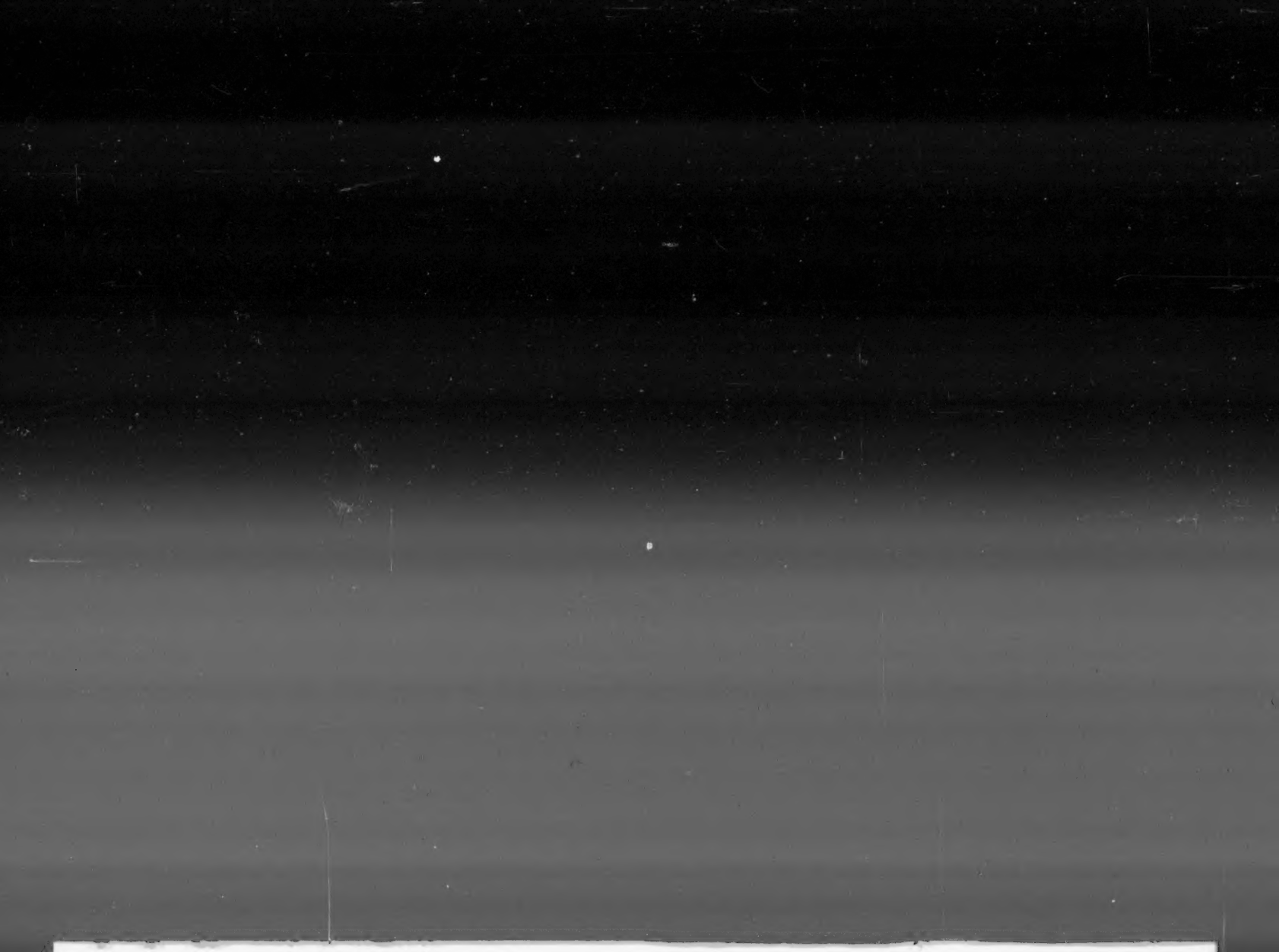
Stefánsdottir, Lára *Computer Communication and Icelandic Educational Institutions* 2, 110

Takakuwa, Yasuo *Cable Television and Education in Japan* 2, 106

Tompa, Klára *The Place and Role of Video in Schools in Hungary* 3, 152

Tompa, Klára *The Transferability of Information Technology* 1, 30

Waltenspuhl, Paul *Team Teaching and Didactically Defined Spaces in School Architecture: the Triadic System Applied to Education* 2, 123

Wong, Angelina T. *Orchestrating Different Expertise for the Successful Development and Implementations of Televised Instruction in Higher Education* 2, 98

Yarrow, Allan and Millwater, Jan *Resource Provision in Primary Schools – An Australian Perspective* 4, 258